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PATENT AND TRADEMARK OFFICE

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CELL 3.2

SERIAL NO.  
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APPLICANT  
Arthur Skoultschi

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GROUP

INFORMATION DISCLOSURE CITATION  
(USE SEVERAL SHEETS IF NECESSARY)

U.S. PATENT DOCUMENTS

INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB-CLASS	FILING DATE IF APPROPRIATE
AA	4,656,134	04/07/87	Ringold			

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB-CLASS	TRANSLATION	
						YES	NO
AB	WO 91/09955	07/11/91	Chappel, Scott				
AC	WO 93/09222	05/13/93	Selden, Richard				

OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)

AD		Mansour, <i>et al.</i> (1988) <i>Nature</i> 336:348-352 "Disruption of the proto-oncogene <i>int-2</i> in mouse embryo-derived stem cells: a general strategy for targeting mutations to non-selectable genes"
AE		Weidle, <i>et al.</i> (1988) <i>Gene</i> 66:193-203 "Amplified expression constructs for human tissue-type plasminogen activator in Chinese hamster ovary cells: instability in the absence of selective pressure"
AF		Murnane and Yezzi (1988) <i>Somatic Cell and Molecular Genetics</i> 14:273-286 "Association of High Rate of Recombination with Amplification of Dominant Selectable Gene in Human Cells"
AG		Thomas and Capecchi (1987) <i>Cell</i> 51:503-512 "Site-Directed Mutagenesis by Gene Targeting in Mouse Embryo-Derived Stem Cells"
AH		Song, <i>et al.</i> (1987) <i>P.N.A.S. USA</i> 84:6820-6824 "Accurate modification of a chromosomal plasmid by homologous recombination in human cells"
AI		Liskay, <i>et al.</i> (1984) <i>C.S.H.S.O.B.</i> 49:183-189 "Homologous Recombination between Repeated Chromosomal Sequences in Mouse Cells"
AJ		Rubnitz and Subramani (1984) <i>Mol. and Cell. Biol.</i> 4:2253-2258 "The Minimum Amount of Homology Required for Homologous Recombination in Mammalian Cells"
AK		Kim and Smithies (1988) <i>N.A.R.</i> 16:8887-8903 "Recombinant fragment assay for gene targeting based on the polymerase chain reaction"
AL		Urlaub, <i>et al.</i> (1980) <i>P.N.A.S. USA</i> 77(7):4216-4220 "Isolation of Chinese hamster cell mutants deficient in dihydrofolate reductase activity"
AM		Kamarck, <i>et al.</i> (1987) <i>P.N.A.S. USA</i> 84:5350-5354 "Carcinoembryonic antigen family: expression in a mouse L-cell transfectant and characterization of a partial cDNA in bacteriophage $\lambda$ gt11"

EXAMINER: INITIAL IF REFERENCE CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPFP 609. DRAW